Approved For Release 2006/05/24 : CIA-RDP70-00211R000900190012-

Results, Residual Hypo Analysis

Sample Number	Result in milligrams/hypo/In^2
3757	0.005
3113	0.005
3115	0.005
3116	0.005
3117	0.005
3121	0.005
3124	0.005
3125	0.005
3128	0.005
3131	0.005
3133	0.005
3134	0.005
3136	0.005
3620	0.005
3623	0.005
3624	0.005
3628	0.005
3631	0.005
3634	0.005
3734	0.005
3737	0.005
3739	0.005
3743	0.005
3748	0.005
3750	0.005
3754	0.005
375	0.005

Note:

Most samples tested in this batch showed less than 0.005 Mg/In^2, with some samples being at, but not exceeding, 0.005. This office is not equipped for very precise quantitative analysis, and results are only guaranteed to ± 0.005 Mg/In^2

Approved For Release 2006/05/24 : CIA-RDP70-00211R000900190012

ILLEGIB
Approved For Release 2006/05/24 : CIA-RDP70-00211R000900190012-8

Security Information

9/21/53
R
25 Sept. 1953
NI
ADMINISTRATIVE SERVICE

Chief, RI

Chief, Records Management & Distribution Branch

Residual Hypo Test

1. The results obtained by the Crabtree-Ross Test for residual hypo content in ten (10) film samples provided by your office are as follows:

SAMPLE	MG HYPO PER SQUARE INCH
#3092	.02
#3098	.02
#3112	.015
#3703	.015
#3710	.02
#3733	.015
#3736	.015
#3740	.02
#5014	.015
#5017	.015

2. The above results indicate that the hypo content of these film samples exceeds the limit of .005 mg per square inch as established by the Bureau of Standards.

[redacted]

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RMDB/MMR/G.K:rb

Distribution:
Original & 1 - Addressee

CONFIDENTIAL
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